

<p style="text-align: center;">O P E INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i></p> <p style="text-align: right;">AUG 28 2006</p> 				Docket Number (Optional) YPL-0064		Application Number 10/663,857	
				Applicant(s) Yeon-su LEE, et al.			
				Filing Date 09/15/2003		Group Art Unit 1637	
				U.S. PATENT DOCUMENTS			
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AB		6,187,533 B1	02/13/2001	Bell et al.	435	6	09/09/1997
U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation YES NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>							
AB		EUROPEAN SEARCH REPORT; APPLICATION NO. EP 06 01 1392; DATE: JULY 14, 2006					
AB		All the references cited in the Search Report are listed above					
AB		CHOIARD T ET AL: "A distal dimerization domain is essential for DNA-binding by the atypical HNF1 homeodomain"; NUCLEIC ACIDS RESEARCH, OXFORD UNIVERSITY PRESS, SUREY, GB, vol. 18, no. 19, 1990, pages 5853-5863, XP002190082; ISSN: 0305-1048					
EXAMINER /Angela Bertagna/				DATE CONSIDERED 11/17/2006			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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*EXAMINER INITIAL	OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>
AB	DATABASE EMBL; 5 September 2000; XP002268127; Retrieved from EBI Database accession no. AC079602.15; Nucleotides 139463-139555
	DATABASE EMBL; 19 March 2002; XP002260758; retrieved from EBI Database accession no. AF483515
	"IDENTIFICATION OF NINE NOVEL MUTATIONS IN THE HEPATOCYTE NUCLEAR FACTOR 1 ALPHA GENE ASSOCIATED WITH MATURITY-ONSET DIABETES OF THE YOUNG (MODY3)"; Author: Vaxillaire M. et al. Human Molecular Genetics, Oxford University Press, surrey GB, vol. 6, no. 4, 1 April 1997; pages 583-586, XP002051549; ISSN: 0964-6906
	"MUTATIONS IN THE HEPATOCYTE NUCLEAR FACTOR-1ALPHA GENE IN MATURITY-ONSET DIABETES OF THE YOUNG (MODY3)"; NATURE, MACMILLAN JOURNALS LTD. LONDON, GB, vol. 384, no. 6608, 5 December 1996, pages 455-458, XP002051550; ISSN: 0028-0836
	"NOVEL MODY3 MUTATIONS IN THE HEPATOCYTE NUCLEAR FACTOR 1ALPHA GENE. EVIDENCE FOR HYPEREXCITABILITY OF PANCREATIC BETA-CELLS TO INTRAVENOUS SECRETAGOGUES IN A GLUCOSE-TOLERANT CARRIER OF A P447L MUTATION"; Author: HANSEN T ET AL., DIABETES, NY, NY US, vol. 46, no. 4, 1 April 1997, pages 726-730, XP002051548; ISSN: 0012-1797
	"GENETIC VARIATION IN THE HEPATOCYTE NUCLEAR FACTOR-1-ALPHA GENE IN DANISH CAUCASIANS WITH LATE-ONSET NIDDM"; Author: URHAMMER S A ET AL, DIABETOLOGIA, vol. 40, no. 4, 1997, pages 473-475, XP002260756; ISSN: 0012-186X
AB	"VARIANTS IN THE HEPATOCYTE NUCLEAR FACTOR-1ALPHA AND -4ALPHA GENES IN FINNISH AND CHINESE SUBJECTS WITH LATE-ONSET TYPE 2 DIABETES."; Author: RISSANEN J ET AL; DIABETES CARE. UNITED STATES OCT 2000, vol. 23. no 10, October 2000; pages 1533-1538, XP002260757; ISSN: 0149-5992
EXAMINER <i>/Angela Bertagna/</i>	DATE CONSIDERED 11/17/2006

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